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L9: Entry 10 of 26

File: USPT

Jun 19, 2001

DOCUMENT-IDENTIFIER: US 6248790 B1
TITLE: Treatment of inflammation with
2,4,6-trihydroxy-alpha-rho-methoxyphenylacetophenone, or its pharmaceutically acceptable derivatives

## <u>Detailed Description Text</u> (79):

The effects of compound D-58 on UVB-induced histological changes in skin were examined and the results are illustrated in the 40.times.magnifications of FIGS. 8A-8C. The normal epidermis typically has a 2-3 cell layer and contains scattered inflammatory cells especially around <a href="https://hair.com/hair.

## Detailed Description Text (109):

26. Konger, R. L., R. Malaviya, and A. P. Pentland. 1998. Growth regulation of primary human keratinocytes by <u>prostaglandin E receptor</u> EP2 and EP3 subtypes. Biochim et Biophys Acta. 1401:221.

## Other Reference Publication (9):

Konger, R. et al., "Growth regulation of primary human keratinocytes by <u>prostaglandin E receptor</u> EP.sub.2 and EP.sub.3 subtypes ", Biochimica et Biophysica Acta, vol. 1401, pp. 221-234 (1998).